

Dipeptide as feedstuff additives**Abstract**

The invention relates to feedstuff additives comprising
5 dipeptide or salts thereof, wherein an amino acid residue
of the dipeptide is a DL methionyl residue and the other
amino acid residue of the dipeptide is an amino acid in the
L configuration selected from the group lysine, threonine,
tryptophan, histidine, valine, leucine, isoleucine,
10 phenylalanine, arginine, cystein and cystine. The invention
further relates to feedstuff mixtures comprising said
additives and to a method for producing the dipeptide.